

#### ON BASEBALL LAW

Some weeks ago in this city, in

and fans alike, the rule covering the F. Bulletin, point is as follows:

"Rule 59—One run shall be scored every time a base runner, after having legally touched the first three bases, shall legally touch the home base before three men are not out; weight who has be provided, however, that if he reach

out, the run scents. The run, of should be able to draw quite a cro course, would not count where the to the Collseum,—S. F. Bulletin, third out is made in a double play,— L. A. Times.

#### NOTICE

If secretaries or accredited representatives of athletic clubs and kindred organizations will make it a point to send a list of their proposed events to the Sporting Editor of the Bulletin, it will simplify matters greatly and will insure all legitimate sports news being made pub-Where a representative of the Bulletin has not been seen at a game or other sports event, some representative of the organization or club conducting the event should communicate with the Bulletin. that there may be a full account and score published. Address communications to The Sporting Editor, Evening Bulletin. Evening Bulletin.

after marriage. - Braddock Post.

#### FIGHTERS DEMAND SOME STUPENDOUS PURSE

Lecari is bustly engaged in try a ball game between the Portland and Los Angeles teams, there were who would satisfy the public and runners on first and third base, and two men were out. The man on first mazuma into the till. He has been runners on first and third base, and two men were out. The man on first base started to steal to second, and working every possible angle to cinch was finally run down and touched a match between the top-notchers, out, but not before the man at third base had scored. The run was rung produce merchant had the Bank of up by the scorekeeper, but the opposing players yelled out their derision, and the store boy refused to count the run on the scoreboard.

The winning team, which made to pay the fight manager would have to get a \$10,000 house simply their it was a legal one just the same. For the information of the players and fans alike, the rule covering the

#### . . .

AFTER CLASSY LADS

Dick Hyland, the California lightweight, who has been having much ne on or during a play in which success in the East of late, is en third man be forced out or be route to San Francisco and should the third man be forced out or be route to San Francisco and should not out before reaching first base. A force-out drop off the train at almost any a run shall not count. A force-out time. If Promoter Lercarl falls to can be made only when a base runner legally loses the right to the base he occupies and is thereby obliged to advance as the result of a fair bit till this manner seconds are the second to the same of the train at almost any time. If Promoter Lercarl falls to saw kere; Misses B. and M. Campbeaultes and is thereby obliged to match, he will loo doubt endeavor to the same of the right to the base he will be doubt endeavor to the same of the result of a fair bit this and against a classy boy of ball not caught on the fly."

Thus it will be seen that if a run-true of the reaction of the train at almost any time. If Promoter Lercarl falls to work here; Misses B. and M. Campbeaultes are the same Language of the train at almost any time. If Promoter Lercarl falls to work here; Misses B. and M. Campbeaultes are the will be doubt endeavor to the train at almost any time. If Promoter Lercarl falls to work here; Misses B. and M. Campbeaultes are the will be doubt endeavor to the train at almost any time. If Promoter Lercarl falls to work here; Misses B. and M. Campbeaultes are the will be doubt endeavor to the reaction of the Urich, who-returns to his work here; Misses B. and M. Campbeaultes are the will be doubt endeavor to the receiver of the same of the receiver of the promoter of the receiver of the re ner scores from third base before a gressive scrapper and has a big fol-man is touched out, who is being run lowing and, with a good opponent, down between the bases, for the third should be able to draw oute a crowd should be able to draw quite a crowd

#### THE SEASON'S TURF KINGS

### List of Fast Money

NEW YORK, N. Y., Oct. 12.- The for the season of 1998 are fixed, and the ship was made fast to the wharf there is no chance of any shift in the unloading of the cargo was begun positions of the leaders. The James Coal was taken on board for R. Keene stable will wind up the journey from here to the Orient, the season's racing and go into winter work of coaling being started as quarters with the Belmont Park soon as the vessel tied up to closing. The Keene establishment wharf, will retire with three unbeaten horses, each holding the fame of way at 3 o'clock this afternoon great achievements, untarnished by that period, at the head of the list.

John E. Madden has already re-Mrs. Mabelle Gilman W. E. Corey tired for the season the champion 2still insists that she is going to have year-old Sir Martin, winner of eight "a million dollar theater in Paris out of thirteen races and second four near her husband's chateau." This times, with a total of \$75,395 to his is going some for a toy-particularly credit. Sir Martin, the biggest winner of the year, is scheduled to de- Charleston News and Courier.

part for England, where he is engaged in the Derby, St. Leger and other dassic races of 1909.

The leading winners for 1908 and heir records follow: Colt, 2-year-old, J. E. Madden's Sir

Martin, eight races, \$75,395.

Filly, 2-year-old, J. R. Keene's Maskette, five races, \$52,850.

Colt. 3-year-old, August Belmont's Pair Play, seven races, \$69,510. Filly, 2-year-old, H. P. Whitney's

Stamina, four races, \$18,680. Colt. 4-year-old, J. R. Keene's Balot, five races, \$55,915.

Unbeaten horses in 1908: J. R. Keene's Collin, 3-year-old,

bree races, \$50,165. J. R. Keene's Celt, 3-year-old, two

aces, \$22,799. August Belmont's Priscillian, 2rear-old, seven races, \$18,810.

While mowing in a field near his ome Charles Pittman, of Darlington

#### STEAMER CHINA **REACHES PORT**

The Pacific Mail liner China, Captain Friele in command, tied up at the Naval wharf at 8 o'clock this morning. On board were, among

Reach Club All-American baseball aggregation. The trip from San Francisco wa without incident, though heavy seas made the journey rather slow. The ship did not strike the hurricane

which delayed the U. S. S. Charles The Approach of Winter Sees a Long ton, but the heavy seas encountered were probably the aftermath of the China brought mail and The places of the big winners of the turf freight for this port and as soon as

The China will continue on he

We publish the Texas League per centage table single measure. this way we can at least keep the shrinking term of Houston out of any second division.—Houston Post.

Texas is one place where, according to the newspaper stories, they always have "orderly" and "gentlelynchings.—Montgomery vertiser,

The common people include all vot

### WEEKLY WEATHER BULLETIN

GENERAL SUMMARY.

HONOLULU, Nov. 9, 1908.

GENERAL SUMMARY.

Lower mean temperatures than during the preceding week were reported from all stations on Oahu and Molokai and generally from Maui and Kauai, with changes generally between 1.2° and 3.3°. On Hawaii the mean temperatures were generally slightly higher, the greatest changes occurring in the Kona, northern Kau and the southern portions of the Puna and Hamakua districts, and ranged from 11° to 2.4°.

The rainfall was light and below the average at all stations in the section. The deficiencies, in inches, as compared with the average of ten or more years, in the several districts were: Hawaii—Kohaia 0.52 to 0.76, Hamakua 0.45 to 1.24, Hilo 0.07 to 1.77, Puna 0.73, Kau 1.04 to 1.52, Koha 0.73; Maui—Hamakualoa 0.94; Oahu 0.63 to 0.95; and Kauai—Waimea 0.58 and Kona and Kolau 1.24 to 1.29.

The greatest amounts of rainfall were reported from the Koolau and Hamakuapoko districts of Maui, and the Hilo and northern portion of the Puna districts of Hawaii, and ranged from 1.14 to 3.83 inches. The total amounts for the week, if inches, in the several districts were: Hawaii—Kohaia 0.35 to 0.61, Hamakua 0.00 to 0.93, Hilo 1.14 to 3.02, Puna 0.22 to 1.23, Kau 0.00 to 0.62, and Kona 0.37 to 0.90; Maui—Koolau 1.97 to 3.83, Hamakuaioa 0.63, Hamakuapoko 1.50, and Wailuku 0.03 to 0.39; Oahu—Koolaupoko 0.00 to 0.92, Honolulu 0.06, Ewa 0.02 to 0.41, and Waianae 0.00; and Molokai 0.09.

There was less rainfall than during the preceding week at all stations on Kauai, and at one half of the stations on Hawaii. There was more rain than during the previous week at the majority of stations on Oahu and Maui. The differences in the several districts were: Hawaii —0.20 to +0.15, Kau —0.15 to +0.32, and Kona —0.30 to +1.55, and Wailuku +0.03 to 0.37; Oahu—Koolaupoko +0.26 to —0.68, and the remaining districts 0.00 to +0.07; Kaui—Koolaupoko +0.26 to —0.68, and the remaining districts 0.00 to +0.07; Kaui—Koolaupoko +0.26 to —0.68, and the remaining districts 0.00 to +0.07; Kaui—Koolaupoko +0.26 to —0.68

A A A A A A A A A A A A A A A A A A A	TEMPERATURE.	RAINFAL
awaii		1.03 inche
aul		1.20 inche
ahu	73.9"	0.24 inch.
auai		0.13 Inch.
olokai	75.8°	0.09 Inch.
Entire Group		0.78 inch.

clear weather obtained, with .06 inch of rainfall on the 7th, .82 less than the normal for the week, and .06 more than during the preceding week. The maximum temperature was 82°, minimum 67°, and mean 74.6°, 1.0° below the normal, and 0.6° lower than last week's. Northeasterly winds prevailed, with an average hourly velocity of 7.5 miles. The mean daily relative humidity ranged from 64° to 72°, with a mean of 86.4° for the week. The mean daily barometer ranged from .03 to .09 inch above the normal, and the mean for the week—30.03 inches—was 0.07 above normal. Was 0.07 above normal, REMARKS BY CORRESPONDENTS.

(Note:—The figures following the name of station indicate the date with which the week's report closed.)

ISLAND OF HAWAII.

ISLAND OF HAWAII.

Puakea Ranch (5)—Very dry weather obtained, with rain on one day amounting to .35 inch.—H. P. Beckley.

Kohaia Mili (5)—The dry spell was broken by a good rain on the last date amounting to .37 inch. .76 below the average, and .20 less than last week's. The mean temperature was 72.4°.—T. H. Lillie.

Kohaia Mission (6)—The mean temperature was 71.2°. Showers occurred on the last two dates and amounted to .61 inch. .52 less than the average, and .15 more than the preceding week s.—Dr. B. D. Bond. Niulii (5)—There was .50 inch of rainfall on the 5th, .55 below the average, and .14 less than the previous week's. The mean temperature

average, and .14 less than the previous week's. The mean temperature was 72.8°.—F. C. Paetow.

Kukuihaele (5)—A week's hot and dry spell-was broken on the 5th.

The mean temperature was 14.2°, and the rainfall .93 inch, .45 less than the average, and .86 more than last week's. There was an exceptionally heavy swell from the 2nd to 4th.—H. T. Barclay.

Honokas (4)—There was no rainfall, a deficiency of 1.24 inches, and .70 inch less than the preceding week's. The mean temperature was 72.4°.—P. V. Knudsen.

Pasuhau (5)—The mean temperature was 72.4°, and there was .72 inch of rainfall on the 5th, .54 less than the average, and .59 more than the previous week's.—R. W. Barker.

Ookala (5)—There was 1.60 inches of rainfall on the 5th, .79 inch below the average and .37 less than last week's.—W. G. Walker.

Laupahoehoe (5)—Showers occurred on two dates—heavy on the 5th—and amounted to 1.40 inches, 1.54 below the average, and 1.36 less than the preceding week's.—E. W. Barnard.
Papaaloa (5)—Rain fell on four dates and amounted to 2.25 inches, 1.59 more than during the preceding week.—C. McLennan.
Honohina (5)—Excessively heavy rains fell on the 5th and light

Honohina (5)—Excessively heavy rains fell on the 5th and light showers on two dates, totaling 3.02 Inches, 1.55 more than last week's, and .54 inch less than the average.—W. Elliot.

Hakaisu (5)—The mean temperature was 73.0°. Rain fell on two dates—heavy on the 5th—and amounted to 2.19 inches, .30 inch less than the average, and .62 more than the previous week's.—J. Fraser.

Pepeskeo (5)—Showers occurred on four dates and excessively heavy rains on the 5th, totaling 2.70 inches, 1.16 more than last week's.

The mean femmerature was 73.6°. and .07 inch less than the average. The mean temperature was 73.6".

Papaikou (5)—There were three days with rain—heavy on the 5th—amounting to 1.66 inches, 1.45 less than during the preceding week.—
F. M. Anderson.
Hilo (5)—The mean temperature was 72.0°. Showers occurred on

three dates and amounted to 1.31 inches, 1.77 less than the average, and .08 inch more than last week's.—L. C. Lyman.

Ponahawai (5)—Rain occurred on four dates, amounting to 1,14 inches, .58 inch less than during the preceding week. The mean temperature was 69.9°.—J. E. Gamalielson.

Kapoho (5)-A good rain occurred on the 4th and 5th, the total for the week being 1.23 inches, .73 inch less than the average, and .67 more than last week's. The mean temperature was 71.8°.—H. J.

Kaueleau (4)-The mean temperature was 70.2°, and there were five showery days, totaling .22 inch, 1.57 inches less than the preceding week.—R. Gillesple. Pahala (4)—There was no rainfall, .11 inch less than last week's, and 1.52 inches below the average. The mean temperature was 71.8°.

- Haw. Agric. Co.

Naalehu (4)—The days were excessively warm. Rain fell on three dates, amounting to .06 inch, .15 less than the previous week's, and 1.04 inches below the average.—C. H. White.

Kau (4)—The mean temperature was 66.5°. Rain occurred on four dates, amounting to .62 inch, .32 more than during last week.—W. H.

Hayselden.

Kealakekua (5)—Showers occurred on two dates and amounted to 37 inch, 30 less than the preceding week's.—R. Wallace.

Kealakekua (4)—The mean temperature was 72.6°. Rain fell on three dates and totaled .55 inch, .73 less than the average, and .01 more than last week's.—Rev. S. H. Davis.

Puuwaawaa (5)—Very dry winds preyatled. There was .90 inch of rainfall on the 5th.—R. Hind,

rainfall on the 5th.—R. Hind.

ISLAND OF MAUI.

Huelo (5)—The mean temperature was 70.0°. Rain fell on three dates—heavy on the 5th—and amounted to 1.97 inches, .80 inch more than during the preceding week.—J. L. Ferriera.

Nahiku (5)—Heavy rains fell on the 2d and 5th, and lighter on three other dates, totaling 3.83 inches, 3.08 more than last week's. The mean temperature was 69.1°.—C. O. Jacobs.

Haiku (5)—Light trade and variable winds prevailed, with much warm, sunny weather, and rainfall on two dates amounting to .63 inch., .94 below the average, and .12 less than last week's. The mean temperature was 73.3°.—D. D. Baldwin.

Peahi (5)—Rain occurred on the last two dates and totaled 1.50

Peahi (5)—Rain occurred on the last two dates and totaled 1.50 inches, .58 inch more than last week's.—B. Groves.

Punnene (5)—The mean temperature was 74.0°, and there was .03

inch of rainfall on the 4th, that amount more than the preceding week's,—W. Searby. Kabului (6)-Cloudy weather obtained, with light showers on the amounting to .04 inch. The mean temperature was 71.7° .- J. A.

Wailuku (5)—The mean temperature was 73.6°. Showers occurred on the last two dates and totaled .39 inch, .37 more than last week's.→

ISLAND OF OAHU.

Hauula (6)—Light winds prevailed. The mean temperature was 77.7°, and there was no rainfall, .68 inch less than during the preceding week.—Mrs. E. W. Hay.

Maunawili Ranch (6)-The mean temperature was 72.2°. Showers occurred on four dates and amounted to .92 inch, .83 less than the average, and .25 more than last week's.—J. Herd. Waimanalo (6)—Showers occurred on three dates and amounted to 39 inch, 95 less than the average. The mean temperature was 75.6°.

Waiawa (7)-The mean temperature was 70.5", and the rainfall .09 inch, .01 more than the preceding week's. At the ditch there was .419 inch of rainfall, .07 more than last week's. -A. Lister.

Ewa (7)—Clear, pleasant weather obtained, with a light shower on the morning of the 7th amounting to .02 inch, that amount more than

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last week's, and .71 less than the average. The mean temperature was  $73.4^{\circ}$ .—R. Muller.

Walanae (6)—The mean temperature was 73.6°. There was no rainfall, a deficiency of #3 inch as compared with the average, and no change from last week.—F. Meyer.

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Received too late to be considered in summary or averages:

Manoa (6)—Rain fell on the last four dates and totaled .49 inch., .23
more than during the preceding week.—F. N. Parker,

- ISLAND OF KAUAI.

Kilauea (6)—Easterly winds and clear weather obtained, with showers on two dates amounting to 36 inch, 1.29 inches below the average, and 1.24 less than last week's. The mean temperature was 71.9°.— L. B. Boreiko.

Kealia (6)-There was no rainfall, 1.21 inches less than during the preceding week.—Makee Sugar Co.
Lihue (6)—Showers occurred on three dates and amounted to .17

inch, 1.24 inches less than last week's. The mean temperature we 69.7°.—F. Weber. Kolea (6)-Cool and dry weather obtained, with .25 inch of rainfall on the 4th, 1.35 inches less than the preceding week's, and 1.24 below the average. The mean temperature was 72.3°.—The Koloa Sugar Co.

Elsele (6)—Dry, warm weather obtained, with no rain, .35 inch less an the previous week's,—McBryde Sugar Co.

Makaweli (6)—The mean temperature was 73.8°, and there was no

rainfali, .58 inch below the average, and .34 less than last week's.

ISLAND OF MOLOKAI.

Mapulehu (6)—Light northeast winds prevailed, excepting light southerly and easterly on the 2d. The mean temperatures was 75.8°, and the rainfall .09 inch, .04 more than during the preceding week.—C. C. Couradt

